



Shreyash Jadhao: A Tech Journey

Welcome to my presentation! I'm Shreyash Jadhao, a passionate software developer. This presentation highlights my technical skills, diverse experiences, and key achievements.

I aim to bring innovative solutions to complex challenges. Let's explore my journey in the world of technology.

 **by Shreyash Jadhao**

My Technical Toolkit



Languages

Proficient in TypeScript, JavaScript, Python, C++, C, SQL, and GO for robust development.



Backend & DevOps

Skilled in Node.js, MongoDB, AWS Lambda, Docker, and Kubernetes for scalable systems.



Frontend & State

Expert in React, Next.js, Redux, and GraphQL for dynamic user interfaces.



Databases

Experienced with NoSQL and PostgreSQL for efficient data management.

My expertise spans across various modern technologies. I ensure efficient and scalable solutions.

Professional Experience: Agastya AI



Software Developer Intern

December 2024 – May 2025

- Developed a global mobile application for over 10k users.
- Implemented core modules like Journal, Dashboard, and Homework.
- Created 80+ new APIs for faster frontend load times.
- Optimized handling of large datasets and video chunks.

At Agastya AI, I focused on enhancing user experience. My contributions led to significant performance improvements.

Professional Experience: Tigbar

Software Engineer Intern

December 2023 – May 2024

- Refactored performance-heavy screens.
- Improved Time-to-Interactive (TTI) by 45%.
- Built microservices for media and behavioral analysis.
- Fine-tuned user feed for 3k+ concurrent users.



At Tigbar, I specialized in performance optimization and backend development. I applied Instagram-inspired strategies for video loading.

Featured Project: SendStuff

Booking Pipeline

Architected pipeline handling 300 requests/minute. Achieved instant cost previews in under 50ms.

Live Tracking

Implemented real-time vehicle location updates. Reduced delivery-time uncertainty by 60%.

Admin Analytics

Processed 10,000 daily trips for heatmaps. Optimized routes, cutting fleet idle time by 25%.

SendStuff showcases my ability to build robust and efficient systems. It empowers users with transparent pricing and control.



Featured Project: Coffee Hub



Interactive Menu

Built a streamlined three-step ordering flow.
Reduced manual order management by 30%.

Containerized Backend

Architected for 100 simultaneous orders. Real-time inventory syncing for 150 products.

Coffee Hub demonstrates my skill in creating scalable and user-friendly applications. It helps small cafés grow seamlessly.

Competitive Programming Achievements

1%

Codeforces Expert
Achieved top 1% rank in India. Solved over 1,500 problems.

4

CodeChef Star
Consistently performed in rated contests.

55

Leetcode Rank
Ranked among 30,000 global participants.

1

CodeRation Winner
Won at Merarki, IIIT Una's technical fest.

My competitive programming journey highlights problem-solving and algorithmic skills. These achievements reflect my dedication and expertise.



Beyond the Code



Education

B.Tech in Electronics & Communication Engineering. Indian Institute of Information Technology, Una. (Dec 2021 – May 2025)

Contact Me

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Thank you for your time. I am eager to apply my skills and passion to new challenges. Let's connect!